

ABSTRACT

A key inventory chest including a case having a docking port formed therein and including first means for attaching the case to a carrying element, and a tag including second means for attaching the tag to keys, the tag further including a docking button, spaced apart from the second means, of a size and shape for lockable engagement in the docking port to temporarily fasten the keys in the case, wherein the docking button is arranged for snap-in fitting and locking into the docking port and releasable therefrom by digital pressure applied to the button.